EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/582481	US-PGPUB	OR	ON	2009/03/31 11:45
S2	19	("20020085462" | "20020136122" | "20030043712" | "20030185121" | "20030214902" | "20030227850" | "20040052176" | "20040085880" | "20040114488" | "20040115559" | "20040213122" | "20050013223" | "20050078587" | "20050226116" | "20050270935" | "20060018635" | "20060181983" | "6592958" | "7035185").PN.	US-PGPUB; USPAT	OR	ON	2009/03/31 14:44
S4	433	(re$1writ$4 re$1record$6) near3 (multi$1layer $3 ((multiple plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/03/31 15:10
S5	575	(re$1writ$4 re$1record$6) near5 (multi$1layer $3 ((multiple plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/03/31 15:13
S6	15	(re$1writ$4 re$1record$6) near5 (multi$1layer $3 ((multiple plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer$3)) and (over $1writ$4 same transmittance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/03/31 15:19
S7	3	"1575035".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/03/31 15:50
S8	3	"1318509".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/03/31 15:55
S10	825	(re$1writ$4 re$1record$6 over$1writ$4) near5 (multi$1layer$3 ((multiple plural$5 dual $2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer $3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 10:36
S11	478	("369").clas. and (re$1writ$4 re$1record$6 over$1writ$4) near5 (multi$1layer$3 ((multiple plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 10:37
S14	27	369/13.25.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 10:47

S17	17	369/13.26.ccls. and (369/94.ccls. OR multi $1layer$3 OR ((multiple plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near1 layer $3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 11:14
S16	54	369/13.26.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 11:14
S19	94	369/47.5,47.51,47.52,47.53,116.ccls. and (((re$1writ$4 re$1record$6 over$1writ$4) near5 (mult$1layer$3 ((multiple stack$4 plural$5 dual$2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near3 layer$3))) OR (369/94.ccls. and (re$1writ$4 re$1record$6 over$1writ$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 12:57
S22	16	("20010007546" | "20030058771" | "20030063535" | "20030137915" | "20030185121" | "20050078578" | "20050259561" | "5274622" | "5818807" | "5966721" | "6111851" | "6424614" | "6687207" | "6845071" | "6990055" | "7184377").PN. OR ("7436743").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 13:05
S21	1	"7436743".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 13:05
S23	1	"7376058".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/04/09 15:53
S24	3	("6190750" | "6795389" | "6850469").PN. OR ("7376058").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 15:54
S26	896	"369".clas. and amorphous same crystalline same (eras$4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 17:25
S25	909	"369".clas. and amorphous same crystalline same (eras$4 clear$4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 17:25
S27	578	"369".clas. and crystalline same (amorphous with eras$4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 17:26
S28	24	"369".clas. and crystalline same (amorphous with eras$4) same ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment$4) near2 (record$3 writ$3 burn $3)))	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 17:31

S29	25	"369".clas. and crystalline same (amorphous with eras$4) same transmittance	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:26
S30	119	"369".clas. and (crystalline same amorphous) and (over$1writ$4 re$1writ$4 over$1record$6 re$1record$6) same transmittance	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:35
S31	46	"369".clas. and (crystalline same amorphous) same (over$1writ$4 re$1writ$4 over$1record $6 re$1record$6) same transmittance	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:39
S33	9	"369".clas. and (partly partial$2) near2 amorphous with eras$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:57
S32	0	"369".clas. and semi$1amorphous with eras $4	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:57
S34	13	"369".clas. and (partly partial$2) near2 crystal $8 with eras$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 18:59
S35	43	"369".clas. and (full$1 complete$2) near2 crystal$8 with eras$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/09 19:02
S37	15	"369".clas. and (over$1writ$4 near3 times) with state same amorphous	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/09 19:16
S36	86	"369".clas. and (over$1writ$4 near3 times) same amorphous	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/09 19:16
S38	49	"369".clas. and (over$1writ$4 near3 times!) same amorphous	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/09 19:17
S39	6	"369".clas. and (over$1writ$4 near3 times!) same (transmittance transmissivit$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/09 19:19
S40	5	"369".clas. and (over$1writ$4 near3 times!) same (TEM!)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/09 19:21
L2	108	"369".clas. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))) same computer same program	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 10:11

L3	72	"369".clas. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))) same computer same program NOT @ad>="20050526"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 10:12
L4	66	"369".clas. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))) (computer with program) NOT @ad>="20050526"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 10:15
L5	14	"369".clas. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))) (computer with program) same (processing process$1r) NOT @ad>="20050526"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 10:25
L6	37	"369".clas. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))) same (program) same (processing process$1r) same (controll$3 computer CPU host) NOT @ad>="20050526"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 10:56
L7	3	"369".clas. and (program) SAME ((processing process$1r) with (head pick$1up (pick near1 up))) SAME ((controll$3 computer CPU host) with ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat $5) OR ((trial test$3 experiment$4) near2 (record$3 writ$3 burn$3)))) NOT @ad>="20050526"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/04/10 11:00
L9	354	(Kato-Masaki Yamada-Katsuyuki Ito-Kazunori Shinotsuka-Michiaki Hibino-Eiko Shinkai-Masaru Sekiguchi-Hiroyoshi).in.	US-PGPUB; USPAT	OR	ON	2009/04/10 12:09
L10	105	(Kato-Masaki Yamada-Katsuyuki Ito-Kazunori Shinotsuka-Michiaki Hibino-Eiko Shinkai-Masaru Sekiguchi-Hiroyoshi).in. and (multi $1layer$3 OR ((multiple stack$5 plural$5 dual $2 double "2nd" second two triple "3rd" third three quad$6 "4th" fourth four) near3 layer $3)).clm.	US-PGPUB; USPAT	OR	ON	2009/04/10 12:10
L11	4	(Kato-Masaki Yamada-Katsuyuki Ito-Kazunori Shinotsuka-Michiaki Hibino-Eiko Shinkai-Masaru Sekiguchi-Hiroyoshi).in. and (multi $1layer$3 OR ((multiple stack$4 plural$5 dual $2 double "2nd" second two triple "3rd" three quad$6 "4th" fourth four) near3 layer $3)).clm. and ((opc ropc pca$1) OR ((best optim$7 ideal) near2 power$4) OR (power near calibrat$5) OR ((trial test$3 experiment $4) near2 (record$3 writ$3 burn$3))).clm.	US-PGPUB; USPAT	OR	ON	2009/04/10 12:12